

DIFFERENCE EXTRACTION BETWEEN TWO VERSIONS OF DATA-TABLES CONTAINING INTRA-REFERENCES

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Abstract

A method for generating a compact difference result between an old program and a new program. Each program including reference entries that contain reference that refer to other entries in the program. The method includes the steps of scanning the old program and for each reference entry perform steps that include replacing the reference of the entry by a distinct label mark, whereby a modified old program is generated. There is further provided the step of scanning the new program and for each reference entry perform steps that include replacing the reference of the entry by a distinct label mark, whereby a modified new program is generated. There is still further provided the step of generating the specified different result utilizing directly or indirectly the modified old program and modified new program.

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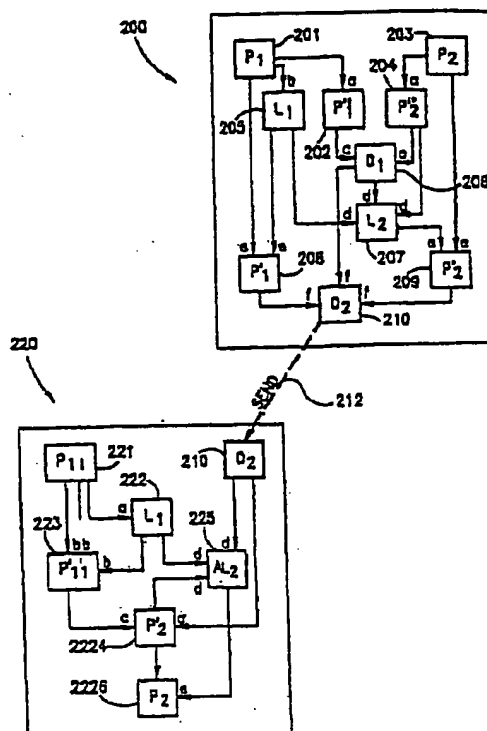
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(54) EXTRACTION PAR DIFFERENCE ENTRE DEUX VERSIONS DE
TABLES DE DONNEES CONTENANT DES REFERENCES
INTERNES

(54) DIFFERENCE EXTRACTION BETWEEN TWO VERSIONS OF
DATA-TABLES CONTAINING INTRA-REFERENCES



(57) A method for generating a compact difference result between an old program and a new program. Each program including reference entries that contain reference that refer to other entries in the program. The method includes the steps of scanning the old program and for each reference entry perform steps that include replacing the reference of the entry by a distinct label mark, whereby a modified old program is generated. There is further provided the step of scanning the new program and for each reference entry perform steps that include replacing the reference of the entry by a distinct label mark, whereby a modified new program is generated. There is still further provided the step of generating the specified different result utilizing directly or indirectly the modified old program and modified new program.